



Form PTO-1449 (Modified)	Attorney Docket No. JD-347	Serial No. 10/711,481
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS INFORMATION DISCLOSURE STATEMENT	Applicant Taylor et al.	
	Filing Date September 21, 2004	Group 1714

## REFERENCE DESIGNATION U. S. PATENT DOCUMENTS

EXAMINER INT.	DOCUMENT NO.	DATE	NAME	CLASS	SUB.	FILING DATE

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB.	TRANSLATION
/TY/	A	1,373,634	13 Nov 1974	GB	C10G 25/00	G01D 7/00	Yes
/TY/	B	1,337,983	10 May 1970	GB	C01G 25/00		Yes

## OTHER ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

/TY/	C	HOCK, Alfred L.: <i>Zirconium Compounds: The Industrial Importance Of Their Aqueous Chemistry</i> . Magnesium Elektron Ltd. Chemistry and Industry, 2 November 1974
/TY/	D	MOLES, Peter J.; Mel Chemicals; <i>The Use of Zirconium in Surface Coatings</i> . Data Sheet 117776-1780) (2002
	E	<del>MOLES, Peter J.; MEL Chemicals: <i>Zirconium Based Crossliners for Water-based Coatings</i>.</del>
/TY/	F	CLEARFIELD, Abraham: <i>Structural Aspects of Zirconium Chemistry</i> , Rev. Pure and Appl. Chem., 14, 91 (1964) pgs. 91-108)
/TY/	G	BREWIS, D.M., COMYN, J. and TEGG, J.L., Department of Chemistry, De Montford University; BUTLER, C.H., DUNCAN, R.H., McALPINE, I. And MOLES, P.J.; Magnesium Elektron Ltd.: <i>The Effect of Zirconium Compounds on the Wet Scrub-Resistance of Emulsion Polymer Film</i> . Surface Coatings International, 1993, (pgs. 418-422
/TY/	H	PETERS, A., HONEN, A., OVERBEEK, A., GRIFFIOEN, S. and ANNABLE, T.: <i>NeoResins: A New Generation of Water-Borne Ink Binders for Packaging Films and Paper (Part 1)</i> . Surface Coatings International Part B: Coatings Transactions, Vol. 84, B3, 189-195, July 2001
/TY/	I	PETERS, A., HONEN, A., OVERBEEK, A., GRIFFIOEN, S. and ANNABLE, T.: <i>a New Generation of Water-Borne Ink Binders for Packaging Films and Paper (Part 1)</i> . Surface Coatings International Part B: Coatings Transactions, Vol. 84, B4., November 2001
/TY/	J	RICARDO, Nagila, RICARDO, Nadja; HOLMES, Robert, PRICE, Colin; <i>Synthesis and Characterization of Zirconium Ionomer Dispersions</i> . Polymer Engineering and Science, March 1999, Vol 39, No. 3 (pgs. 543-548)
	K	<del>GILBERT, Robert G.; Colloid Science: <i>Emulsion Polymerization, A Mechanistic Approach</i>. Chapter 1, pgs. 1-23</del>
/TY/	I	ARSHADY, R., GUYOT, A., LIN, J., PRIDDY, D.B., RUSANOV, A.L., SHERRINGTON, D.C., TAUER, K.: <i>Polymer Synthesis. Reactive Surfactants in Emulsion Polymerization</i> , March 1993, pgs. 43-65
EXAMINER: /Tae Yoon/		DATE CONSIDERED 12/17/2007

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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	AH						
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	AJ						

FOREIGN PATENT DOCUMENTS

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	AK							
	AL							
	AM							

OTHER ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

/TY/	AN	DE KROM, Anton; MULDER, Henk; MESTACH, Dirk: <i>New Developments in Waterborne Printing Inks for Non-Absorbing Substrates</i> . Paper presented at the Ink Makers Forum Thursday, April 5, 2001.
/TY/	AO	LARSEN, Edwin M; GAMMILL, Adrian M.: <i>Electronmetric Titrations of Zirconium and Hafnium Solutions</i> . <i>J. Am. Chem. Soc.</i> ; 72(8); 3615-3619, 1950.
/TY/	AP	PETERS, A., HONEN, A., OVERBEEK, A., GRIFFIOEN, S. and ANNABLE, T.: <i>A New Generation of Water-Borne Ink Binders for Packaging Films and Paper (Part II)</i> . Surface Coatings International Part B: Coatings Transactions, Vol. 84, B4., November 2001
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